

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph appearing at page 3, lines 17-21 with the following amended paragraph:

--Referring to Figure 1, there are three shelf units 10, 11 and 12 with shelves 13. Shelf units 11 and 12 are mounted to load bearing tracks 14 via wheels 15. Tracks 14 provide a longitudinal recess within which the wheels 15 locate. A pair of wheels 15 are used at each side of the shelf units 11 and 12 and are rotatably mounted within a housing which is attached at each side of the unit 11 and 12.--

Please replace the paragraph appearing at page 5, lines 21-23 with the following amended paragraph:

Although this preferred embodiment uses a track 25, which is distinct from the load bearing tracks 14, the invention would equally work without such a track where the drive wheel 24 engages a floor such as a linoleum surface.

Please replace the Abstract with the following amended Abstract:

--A drive mechanism for a body where the body has a plurality of load bearing and track engaging wheels that allow the body to move back and forth along a track that ~~comprises~~ includes an actuator attached to the body that is manually or mechanically driven, a non-load bearing drive wheel that is attached with respect to the body so that it engages a stationary surface adjacent the body and a drive coupling ~~means~~ mechanism between the actuator and the drive wheel wherein actuation of the actuator causes rotation of the drive wheel which moves the body along the tracks. The invention provides a convenient ~~means of mechanism for~~ mechanism for attaching a drive mechanism to a body and to enable easier movement of track mounted bodies.--